

SEQUENCE LISTING

<110> Chu, Fong-Fong
Doroshow , James H
Esworthy, Robert

<120> MICE WITH COMBINED DISRUPTION OF GPX1 AND GPX2 HAVE GROWTH
RETARDATION, HYPOTHERMIA AND COLITIS AND PROVIDE A MOUSE MODEL
FOR CANCER

<130> 1954-397

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer mPX101F

<400> 1

aaggaggtgc aggcggctgt gagcg

25

<210> 2

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primerGPX15

<400> 2

accgttcacc ttgcacttct c

21

<210> 3

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer pPNTpgk

<400> 3

cagtttcata gcctgaagaa cgagat

26

<210> 4
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer MPX206

<400> 4
cccacctgtc tagaggactt a

21

<210> 5
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer MPXin09

<400> 5
tccatgccaa cgtagtgatt

20